UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO.

: 7,144,937 B2

Page 1 of 3

APPLICATION NO.: 10/718233

DATED

: December 5, 2006

INVENTOR(S)

: Jerome M. Klosowski et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Drawings:

Delete all Figures; None were submitted with application or any amendments.

At Column 26, line 63, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 26, line 65, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 26, line 66, "6, carbon-to-carbon" should be -- 6 carbon-to-carbon --.

At Column 27, line 63, "C₃-C₁₈," should be -- C₃-C₁₈ --.

At Column 28, line 15, "C₈-C₁₈, hydrocarbon" should be -- C₈-C₁₈ hydrocarbon --.

At Column 30, line 42, "-CH₂NH-C(O)-OR⁴" should be -- -CH₂-NH-C(O)-OR⁴ --.

At Column 34, line 29, "11-eieosenoic" should be -- 11-eicosenoic --.

At Column 34, line 30, "14-ejcosatetraenoic" should be -- 14-ejcosatetraenoic --.

At Column 35, line 1, "R and R8" should be -- R6 and R8 --.

At Column 35, line 3, " C_3 - C_{24} ," should be -- C_3 - C_{24} --.

At Column 35, line 5, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 36, line 63, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 36, line 65, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 37, line 15, " C_3C_{24} ," should be -- C_3-C_{24} --.

At Column 38, line 21, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 38, line 23, " C_3 - C_{24} ," should be -- C_3 - C_{24} --.

At Column 38, line 24, "6, carbon-to-carbon" should be -- 6 carbon-to-carbon --.

At Column 38, line 52, "R²⁰ same" should be -- R²⁰, same --.

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO.

: 7,144,937 B2

Page 2 of 3

APPLICATION NO.: 10/718233

DATED

: December 5, 2006

INVENTOR(S)

: Jerome M. Klosowski et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

At Column 39, line 7, "GAS" should be -- CAS --.

At Column 39, line 31, " \mathbb{R}^7 ." should be -- \mathbb{R}^7 , --.

At Column 39, line 32, "chain." should be -- chain, --.

At Column 39, line 33, "bonds:" should be -- bonds; --.

At Column 39, line 37, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 39, line 39, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 39, line 40, "6, carbon-to-carbon" should be -- 6 carbon-to-carbon --.

At Column 39, line 60, "alkyl." should be -- alkyl, --.

At Column 39, line 65, "C₃C₂₄" should be -- C₃-C₂₄ --.

At Column 39, line 66, "branched." should be -- branched, --.

At Column 40, line 23, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 40, line 25, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 40, line 26, "6, carbon-to-carbon" should be -- 6 carbon-to-carbon --.

At Column 40, line 43, "R¹⁸" should be -- R¹⁸, --.

At Column 40, line 43, "different." should be -- different, --.

At Column 40, line 55, "cementitious," should be -- cementitious --.

At Column 41, line 1, "ailcyl" should be -- alkyl --.

At Column 41, line 33, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 41, line 35, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 41, line 59, "R¹⁶" should be -- R¹⁶, --.

UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO.

: 7,144,937 B2

Page 3 of 3

APPLICATION NO.: 10/718233

DATED

: December 5, 2006

INVENTOR(S)

: Jerome M. Klosowski et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

At Column 42, line 43, "ailcyl" should be -- alkyl --.

At Column 42, line 45, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 42, line 47, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 43, line 5, "R16" should be -- R16, --.

At Column 43, line 63, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 43, line 65, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 44, line 18, "R¹³," should be -- R¹³, --.

At Column 44, line 63, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 44, line 65, "C₃-C₂₄," should be -- C₃-C₂₄ --.

At Column 44, line 66, "6, carbon-to-carbon" should be -- 6 carbon-to-carbon --.

Signed and Sealed this

Eighth Day of April, 2008

JON W. DUDAS Director of the United States Patent and Trademark Office